

ABSTRACT OF THE DISCLOSURE

A microactuator array includes a plurality of first terminals equal in number to a first number, a plurality of
5 second terminals equal in number to a second number, and a plurality of microactuators equal in number to the product of the first number and the second number. Each microactuator comprises a fixed electrode and a movable electrode which is movable with respect to the fixed
10 electrode by electrostatic force. Each first terminal is electrically connected to fixed electrodes of microactuators equal in number to the second number. Each second terminal is electrically connected to movable electrodes of microactuators equal in number to the first number. The
15 first terminals are not connected to any of the second terminals.